

10 →

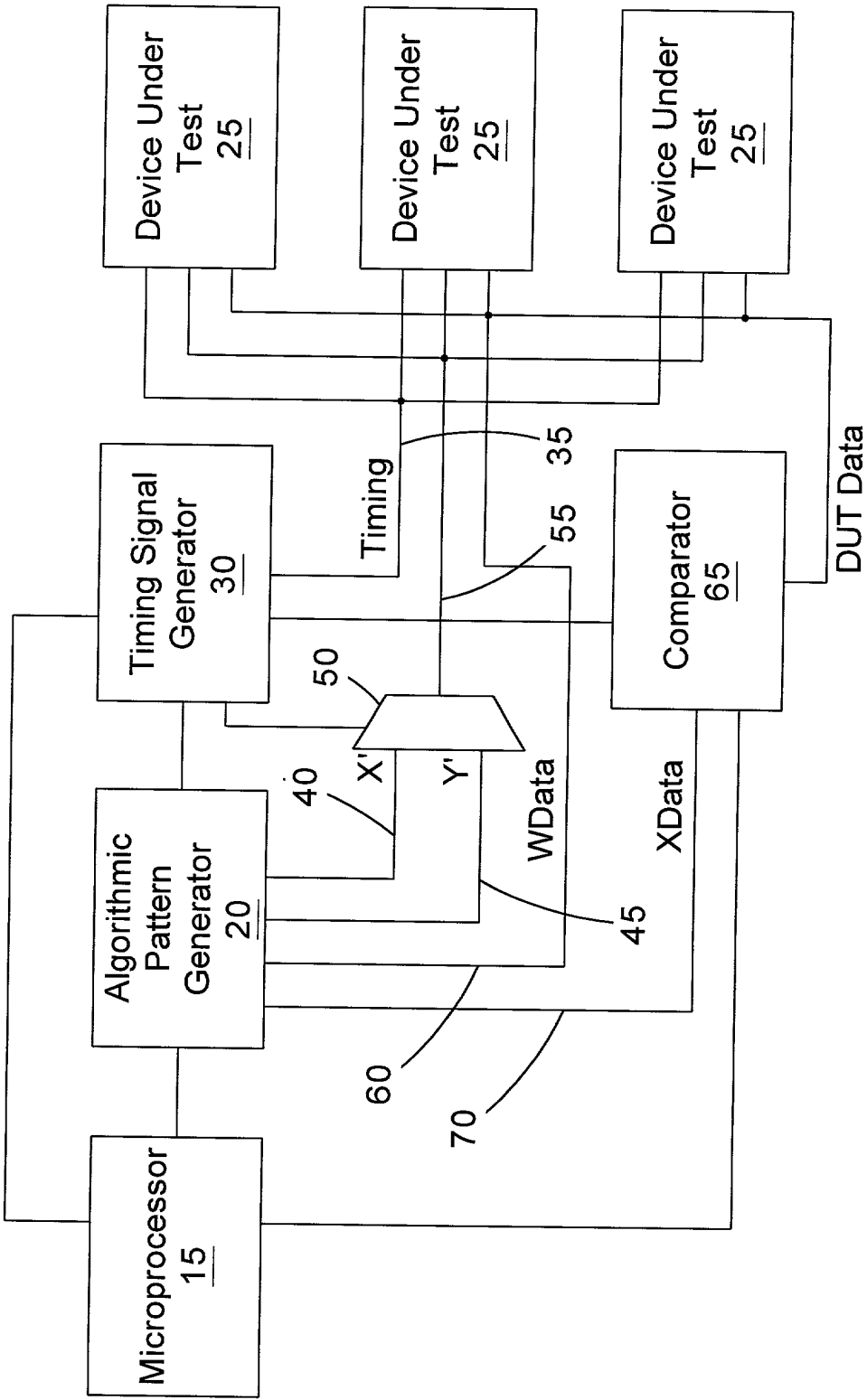


Figure 1

20

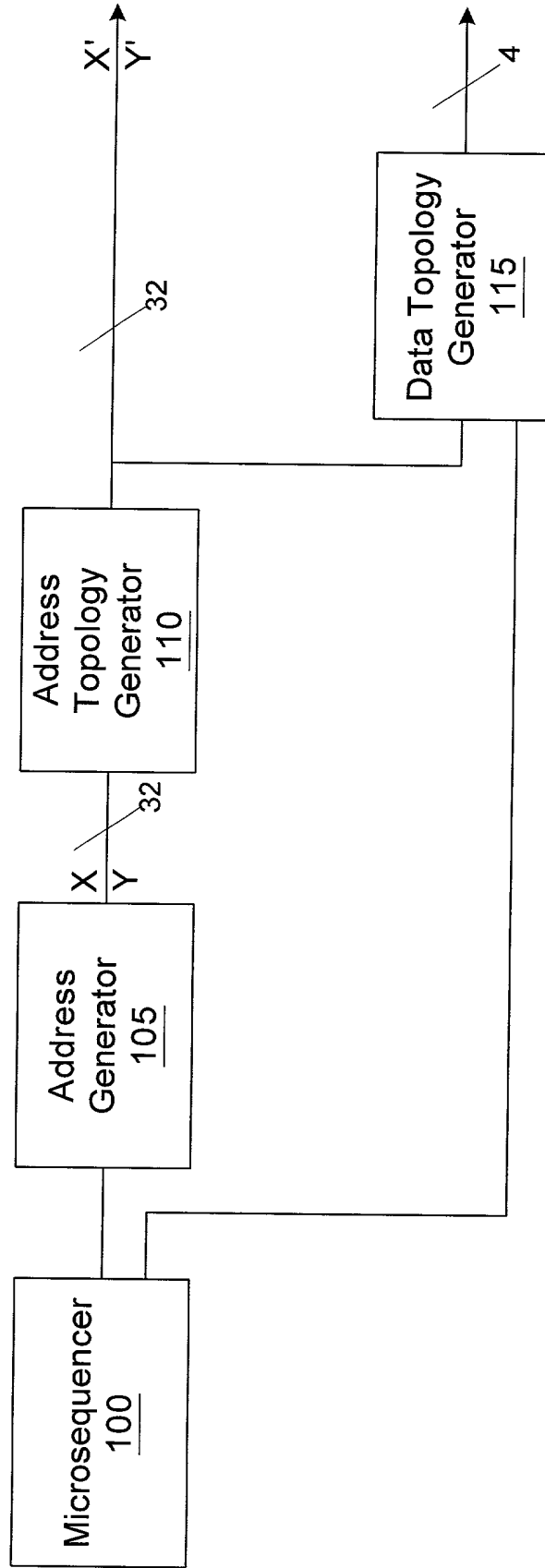
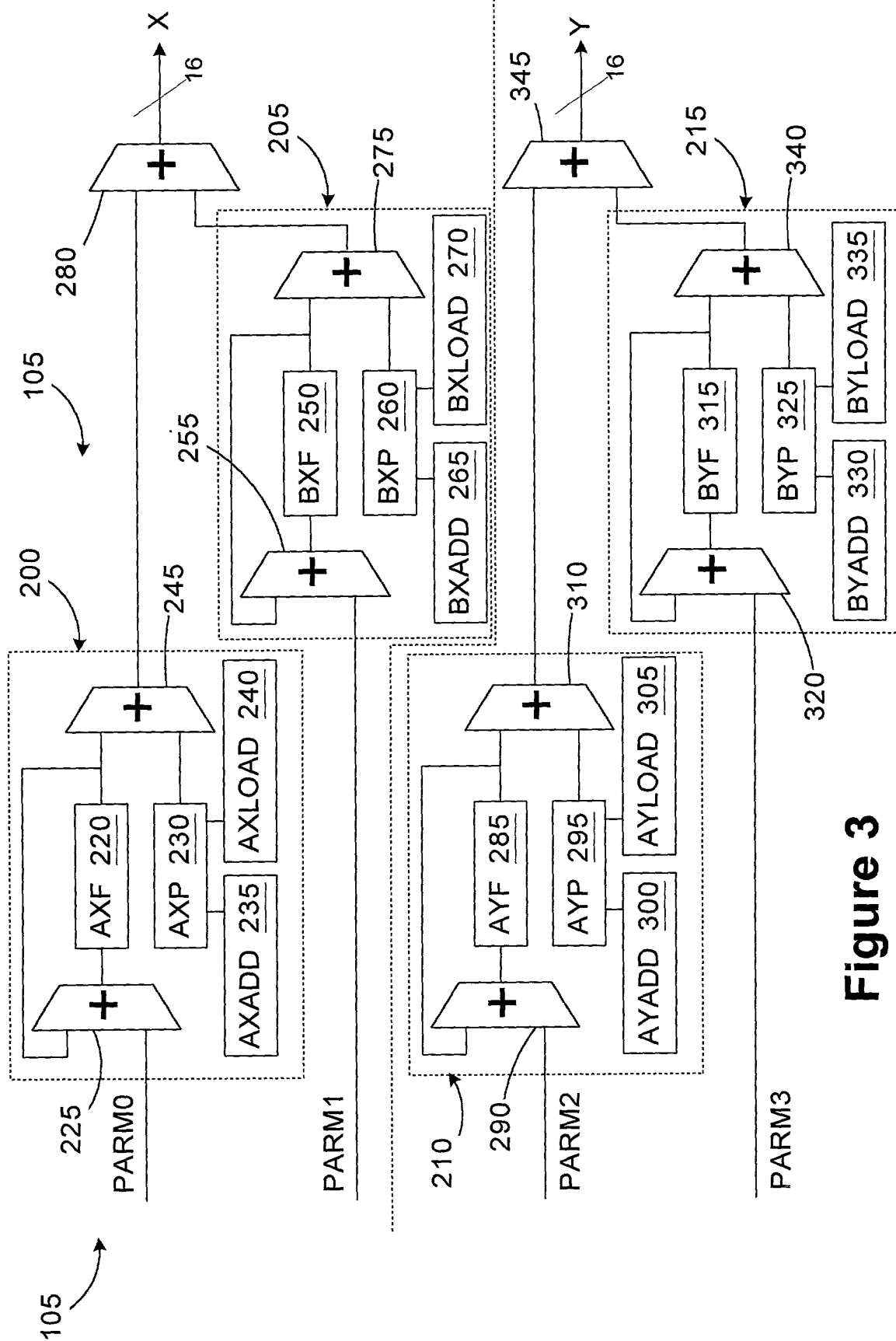


Figure 2





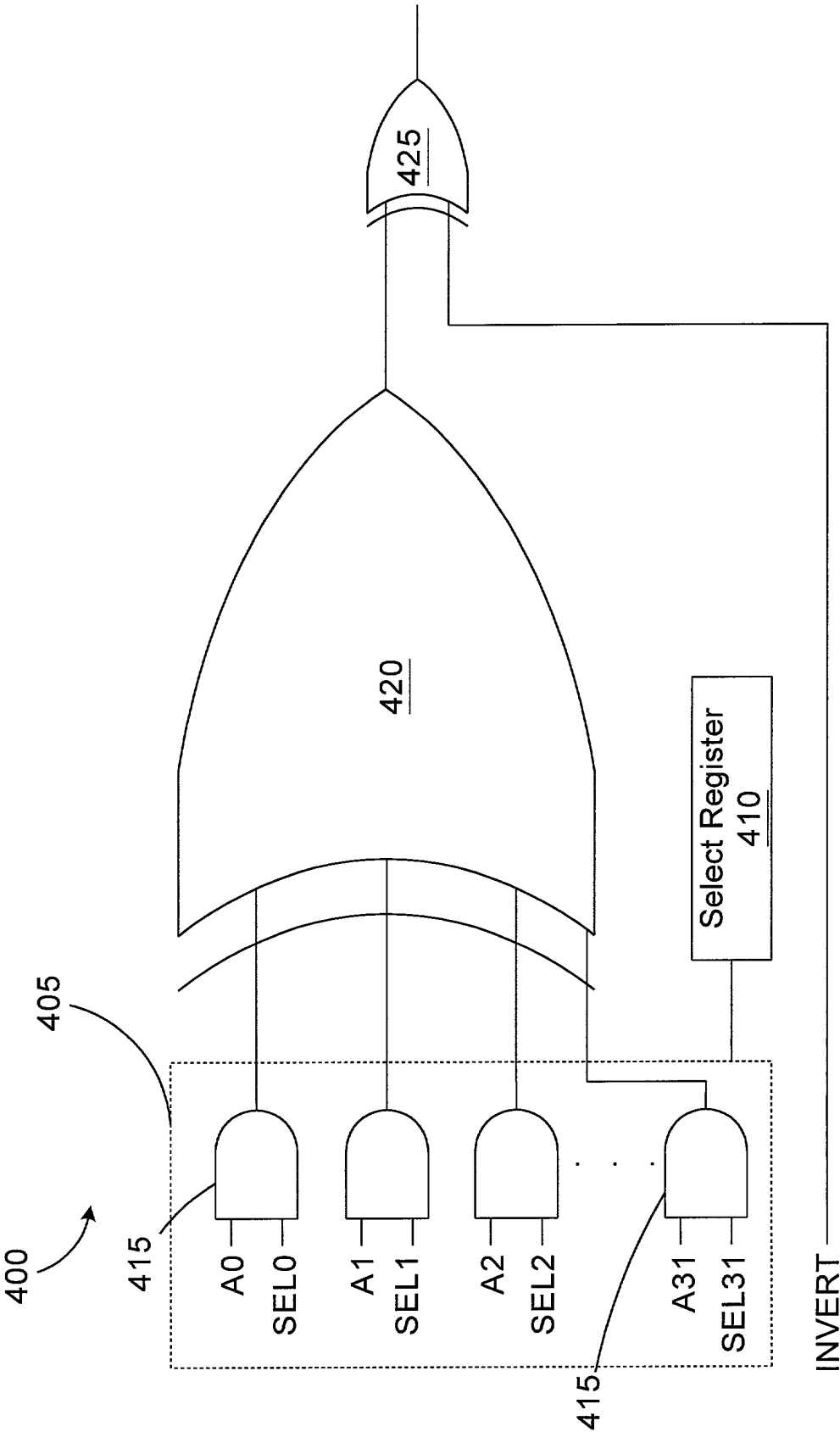


Figure 4B

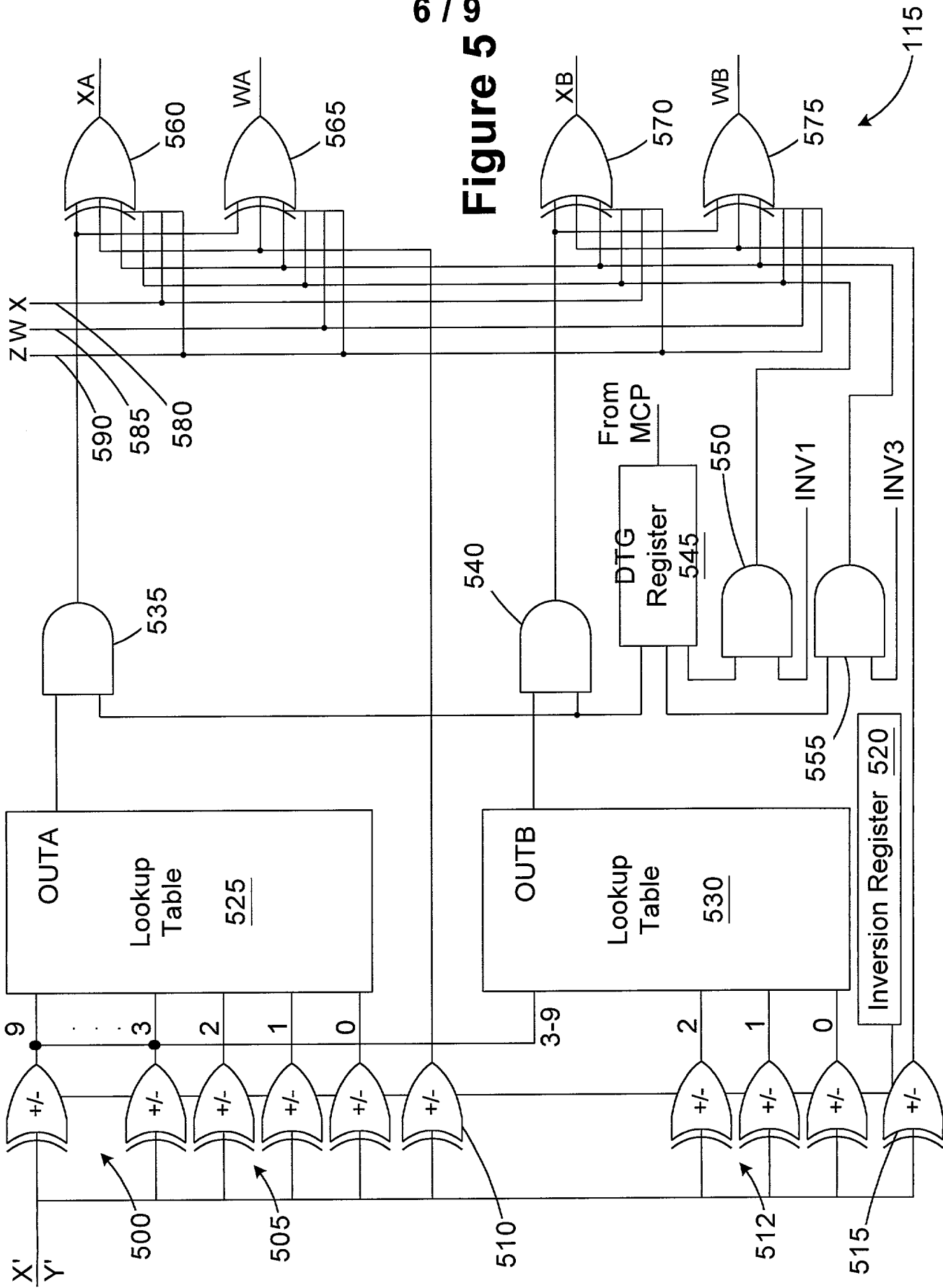


Figure 5

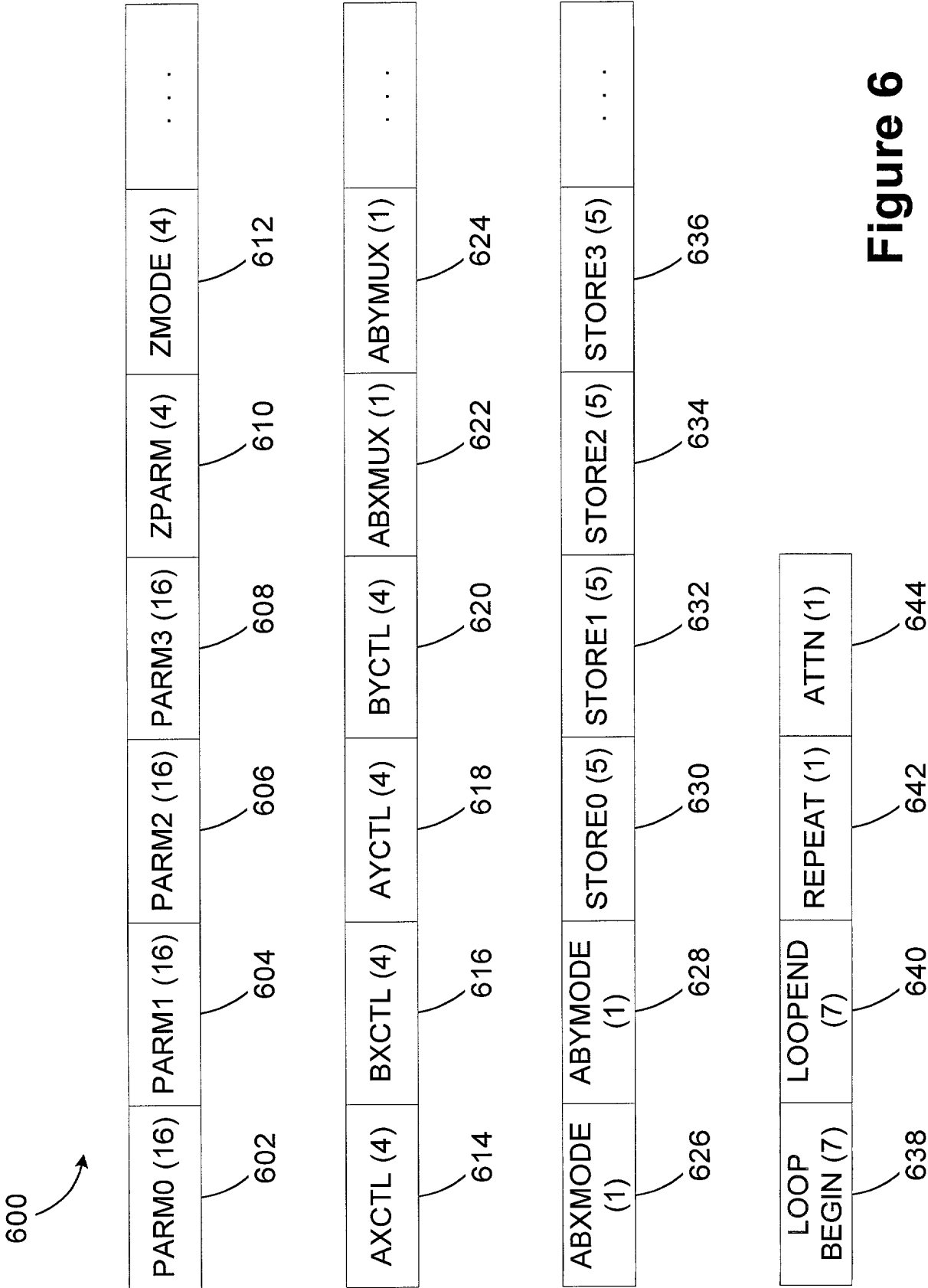
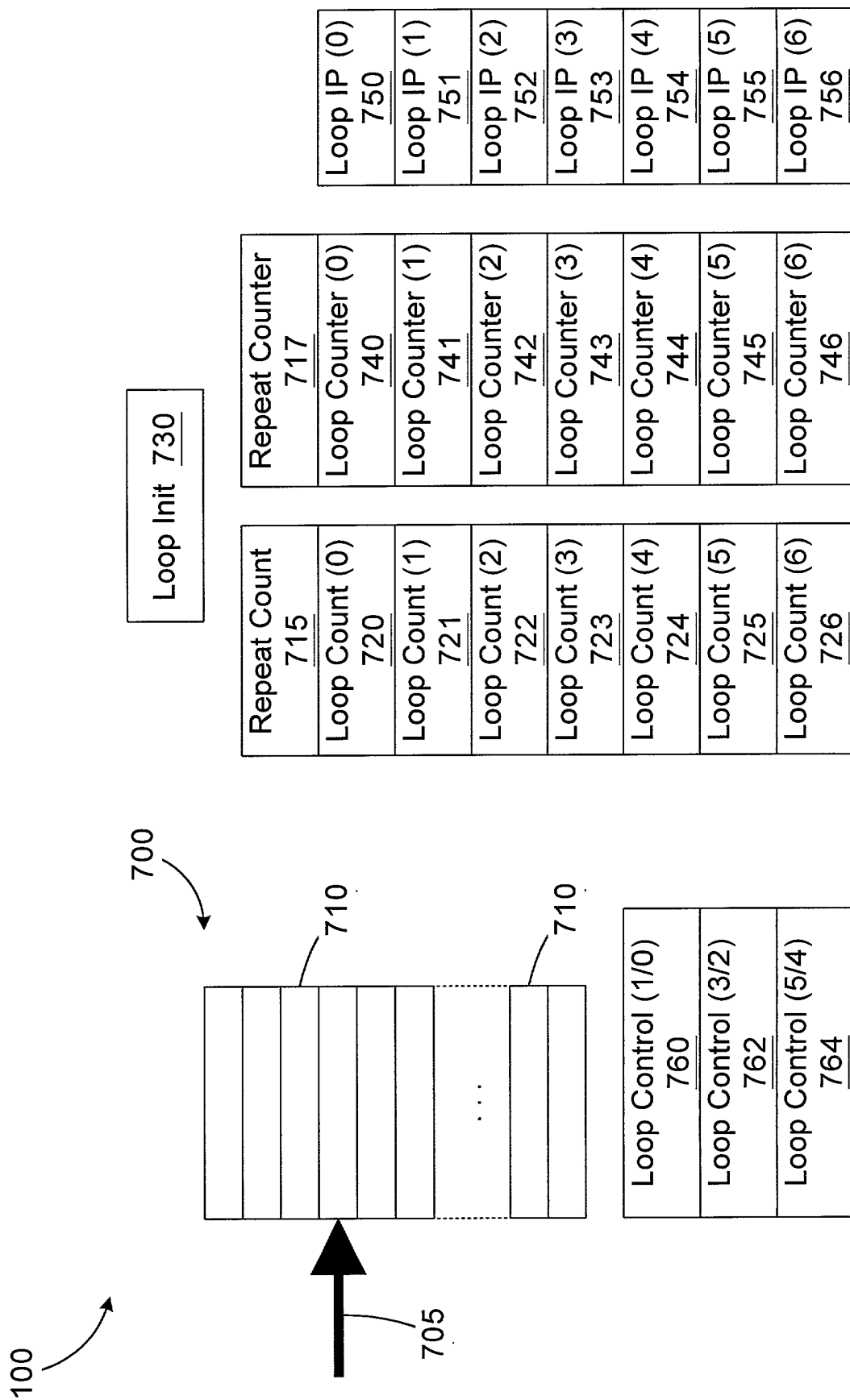


Figure 6



## Figure 7



801	PARM0	PARM1	PARM2	PARM3	ZPARM	ZMODE	AXCTL	BXCTL
	602	604	606	608	610	612	614	616
802	07FF	0000	0000	0000	0	0	2	4
	0000	0000	01FF	0000	0	0	4	4
803	0003	0000	FFFE	0000	0	0	4	4
804	FFFF	0001	0001	0000	0	0	4	6

AYCTL	BYCTL	ABXMUX	ABYMUX	ABXMODE	ABYMODE	STORE0
618	620	622	624	626	628	630
4	4	1	0	0	0	1F
2	4	0	0	0	0	1F
6	4	0	0	0	0	11
4	4	0	0	0	0	08

STORE1	STORE2	STORE3	LOOP BEGIN	LOOP END	REPEAT	ATTN
632	634	636	638	640	642	644
1F	1F	1F	01	00	0	0
1F	1F	1F	02	00	0	0
1F	1F	1F	00	00	0	0
1F	18	1F	00	03	1	0

Figure 8